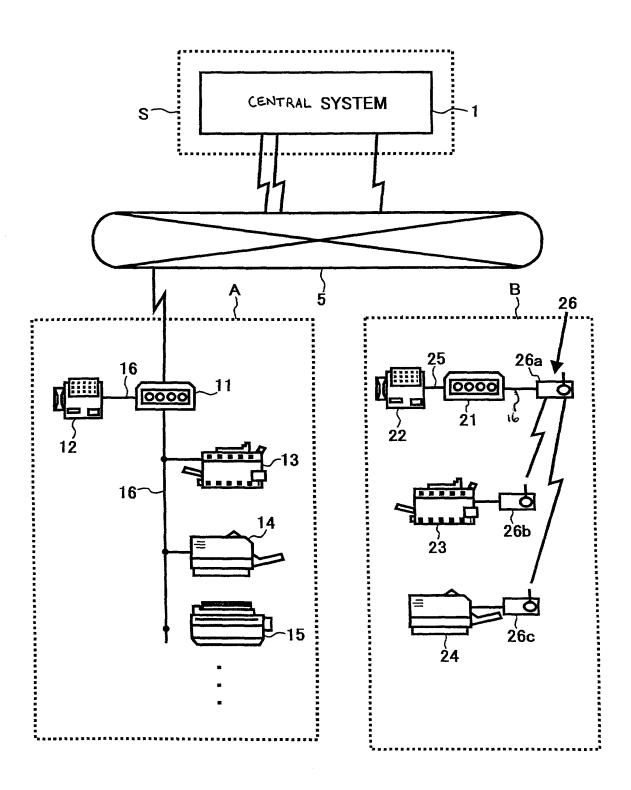
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_1\_ OF\_21\_

FIG. 1



OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_2\_ OF\_\_21\_\_

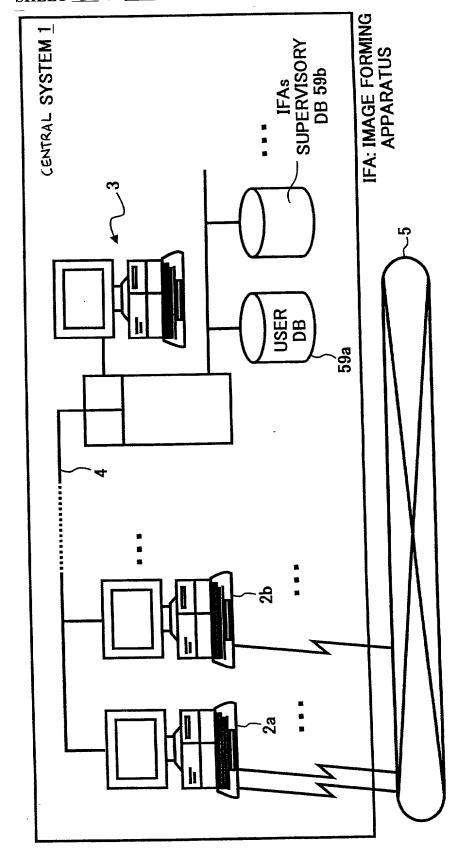
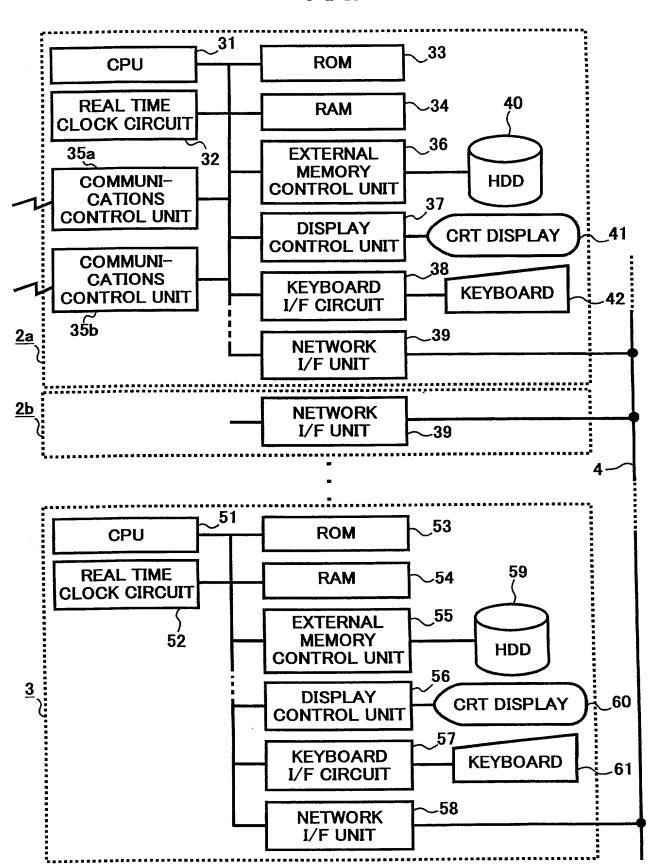


FIG. 2

OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_3\_ OF\_\_21\_\_

FIG. 3



OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_4\_ OF\_21\_

FIG. 4

MODEL/ MACHINE No.	USER ID	USER NAME	ADDRESS	BUILDING NAME	NAME OF PERSON IN CHARGE OF USER	TEL.No. OF PERSON IN CHARGE
XX1	XXX5600	xxx	ABC	BUILDING A	Mr. A	OF USER 12- 3456-7890
XX2	XXX1000	xx	DEF	BUILDING B	Mr. B	23- 4567-8901
•						

	COMMUNI- CATIONS	COMMUNI- CATIONS	9	SERVICE SECT	TON	
	ADAPTER MODEL/ MACHINE No.	ADAPTER CONNECTION No.	SERVICE STATION NAME		CE IN CHARGE OF SERVICE	
	XXX-1234	12-6543 -9876	YOKO- HAMA SS	xx-xxxx	Mr. C	
!	XXX-5678	98-7654-3210	YOKO- HAMA SS	xx-xxxx	Mr. D	

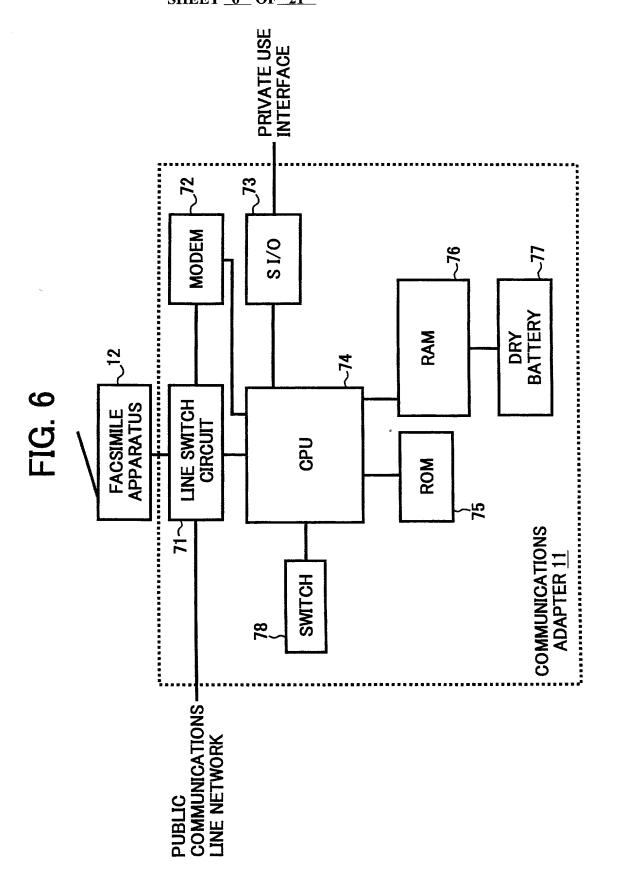
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_5\_ OF\_21\_

FIG. 5

Ţ: <del>-</del> :	Γ'-		
		CONTROL BASEBOARD C22 Ver.	0.00
		CONTROL CONTROL BASEBOARD C2 C21 Ver.	0.00 1.00
		CONTROL BASEBOARD C2 Ver.	1.01 1.13
NO	SOM.	•	
CONSTRUCT	ASEBOARD /I	ROM C12 Ver.	1.00
HARDWARE	CONTROL B	TROL ROM ROM ••• C1 BOARD C11 C12 BA C1 Ver. Ver.	1.22 1.00
		E CONTROL BASEBOARD C1 Ver.	1.00 1.02
	MODE! /	MACHINE No.	XX1 XX2

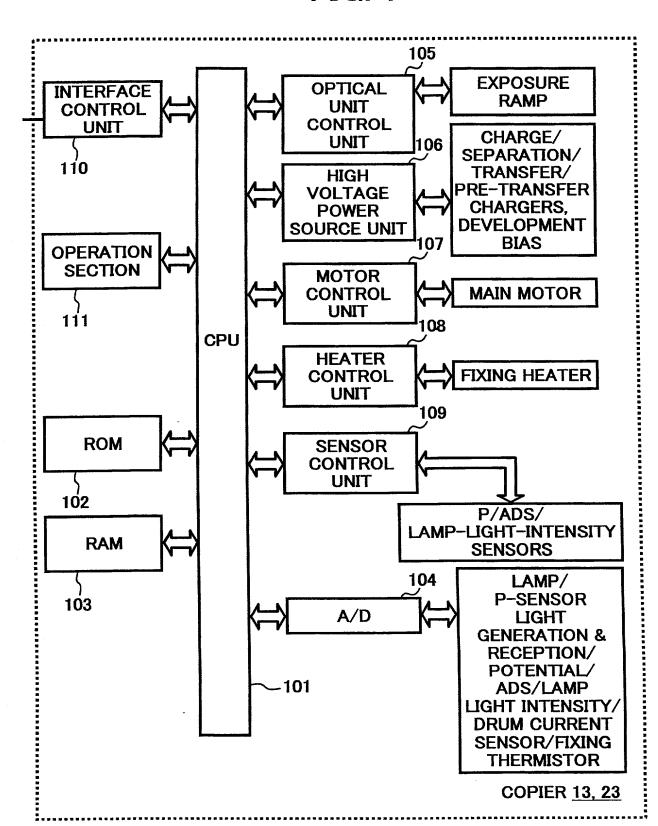
	•		
: :		:	
	UNIT	SORTER CONTROL UNIT D4 Ver.	1.00
	)	MOTOR CONTROL UNIT D3 Ver.	1.22
		HIGH VOLTAGE POWER SOURCE UNIT D2 Ver.	1.22 1.00
		OPTICAL UNIT CONTROL UNIT D1 Ver.	1.00 1.02

OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_6\_ OF\_21\_



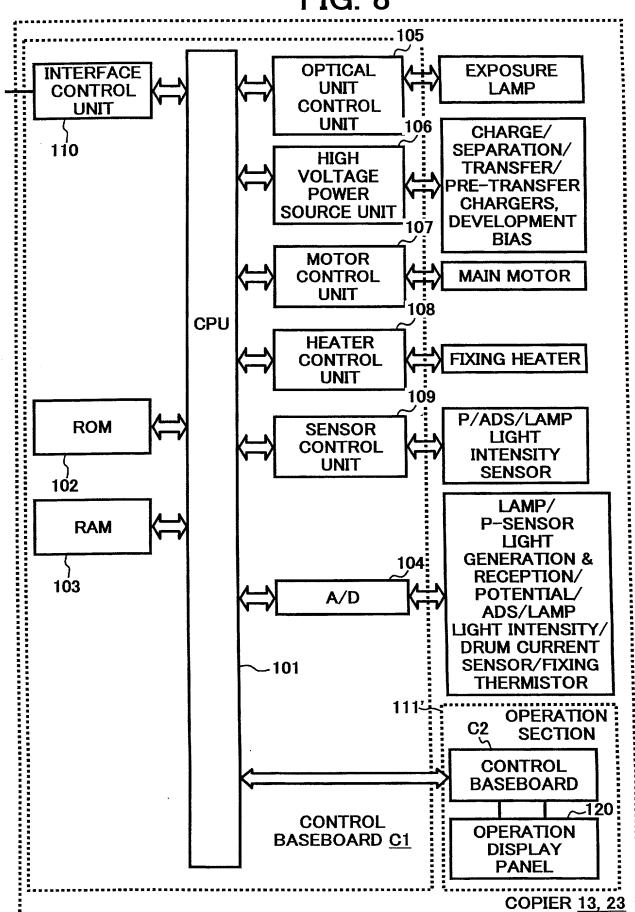
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_7\_ OF\_21\_

FIG. 7



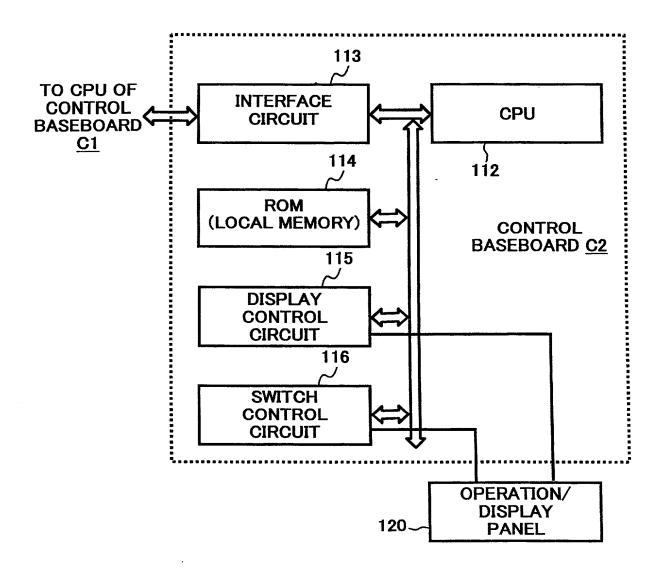
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_8\_ OF\_\_21\_\_

FIG. 8



OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_9\_ OF\_21\_

FIG. 9



OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET <u>10</u> OF <u>21</u>

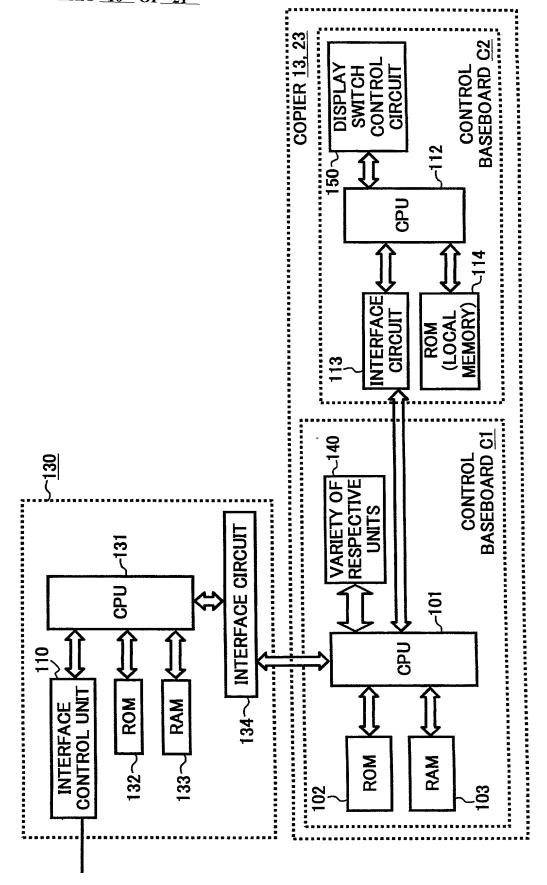
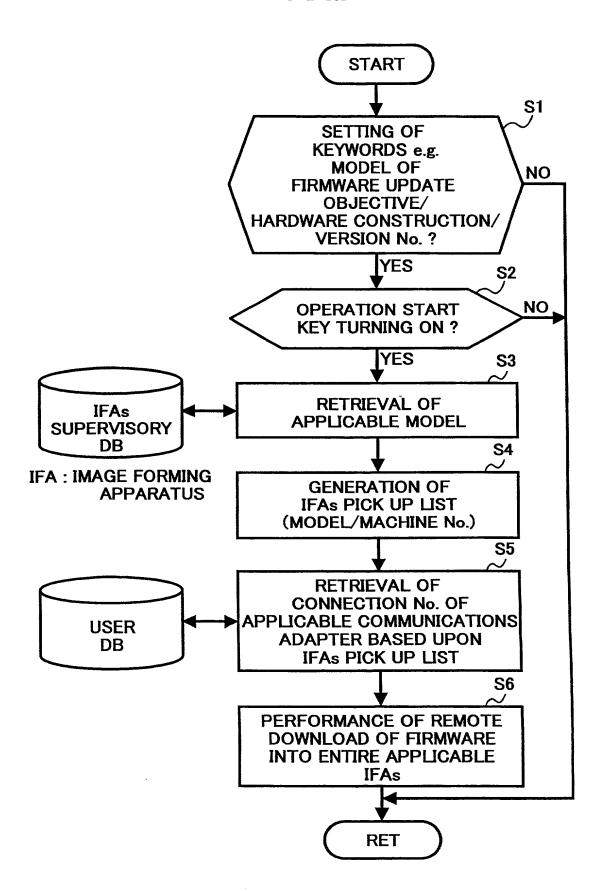


FIG. 10

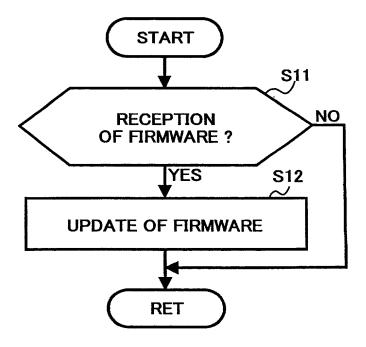
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_11\_ OF\_21\_

FIG. 11



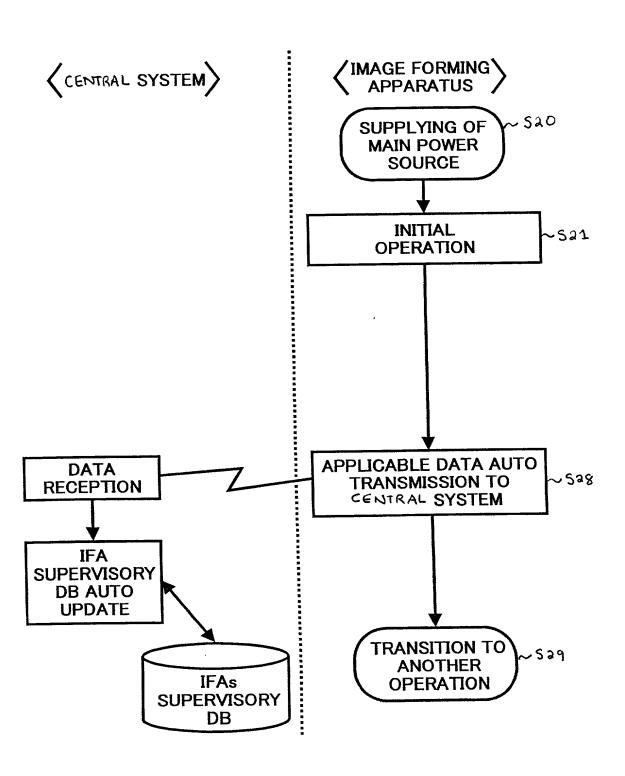
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_12\_ OF\_\_21\_

FIG. 12



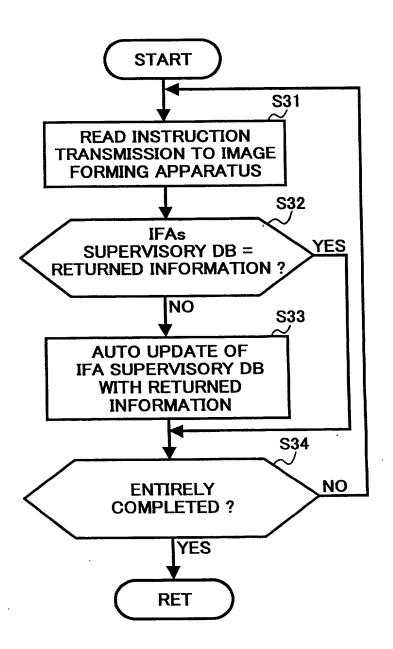
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_13\_ OF\_21\_

FIG. 13



OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_14 OF \_21\_

FIG. 14

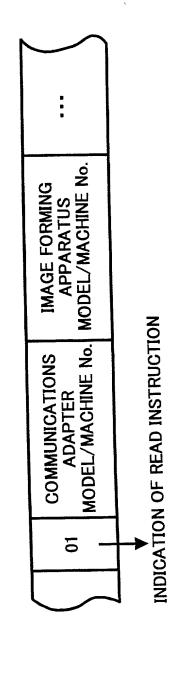


OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_15\_ OF\_21\_

FIG. 15A

(1) HARDWARE CONSTRUCTION READ INSTRUCTION FORMAT

CENTRAL SYSTEM - IMAGE FORMING APPARATUS

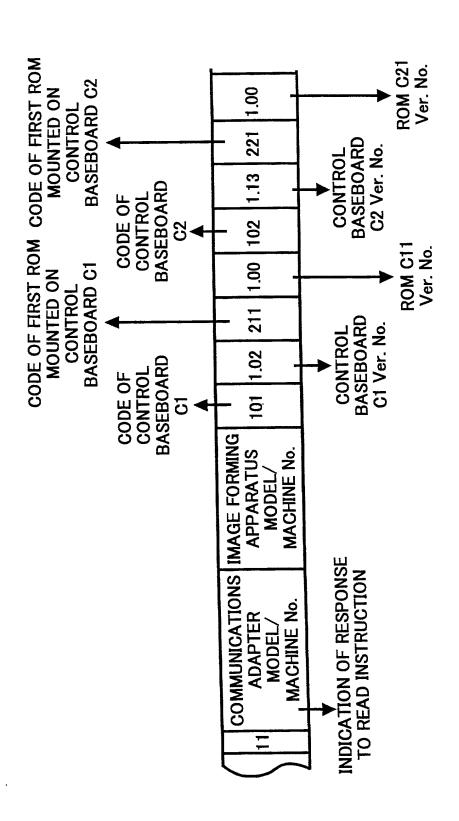


OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET <u>16</u> OF <u>21</u>

FIG. 15B

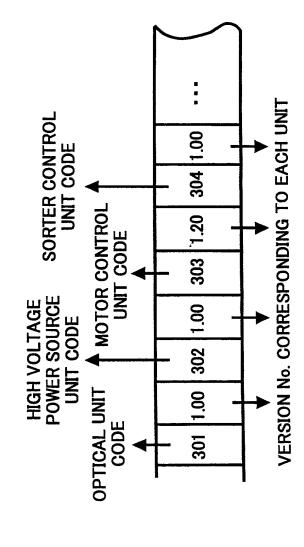
(2) RETURN INFORMATION FORMAT

IMAGE FORMING APPARATUS -- CENTRAL SYSTEM



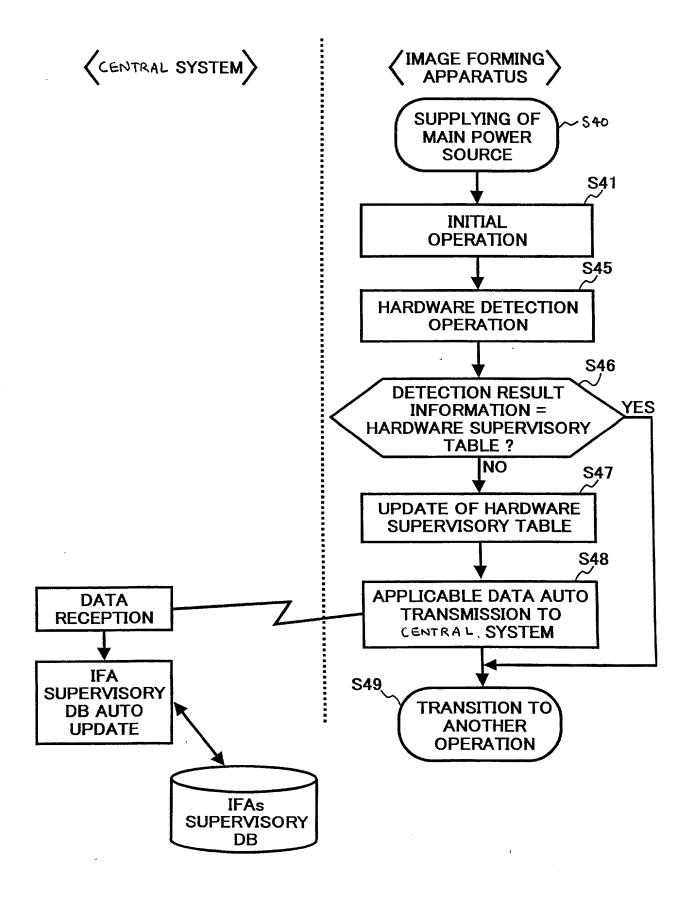
OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET <u>17</u> OF <u>21</u>

FIG. 15C

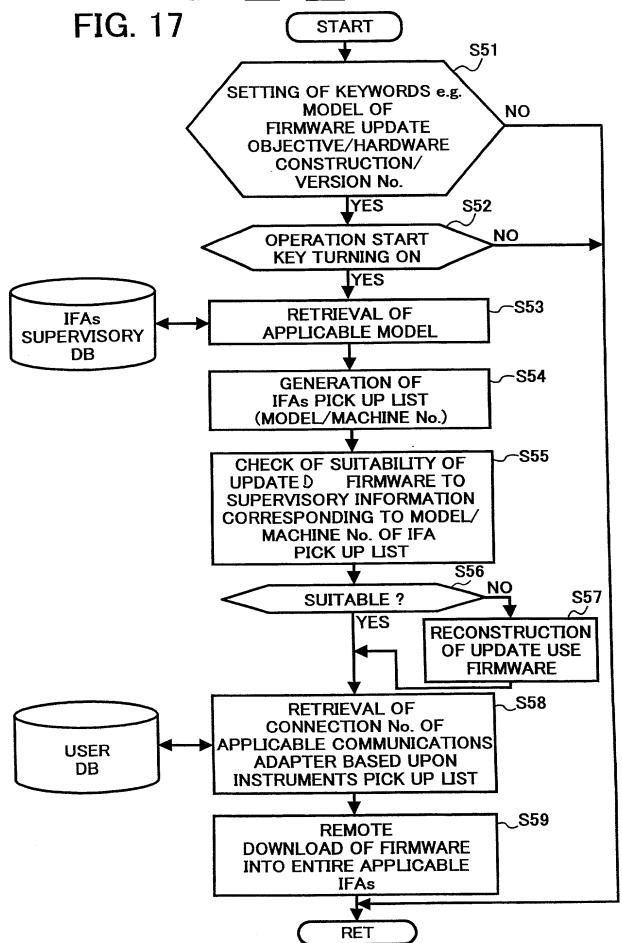


OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_18\_ OF\_21\_

FIG. 16



OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_19\_ OF\_21\_



OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_20\_ OF\_\_21\_

FIG. 18

Ĭ.			
		:	
		ROM C21 ROM C22 Ver. Ver.	X.XX
		ROM C21 Ver.	X.XX
HARDWARE CONSTRUCTION	CONTROL BASEBOARD/ ROM	CONTROL BASEBOARD C2 Ver.	X.XX
ARE CO	OL BASE	•	
HARDW	CONTR	ROM C12 Ver.	1.00
		ROM C11 Ver.	1.22
		CONTROL ROM C11 ROM C12 BASEBOARD Ver. Ver.	1.00

•	•	
	SORTER CONTROL UNIT D4	0.00
,	MOTOR CONTROL UNIT D3	1.10
TINO	PTICAL UNIT HIGH VOLTAGE MOTOR SORTER CONTROL CONTROL UNIT D1 UNIT D2 UNIT D3 UNIT D4	1.00
	OPTICAL UNIT CONTROL UNIT DI	1.20

OBLON, SPIVAK, ET AL DOCKET #: 209799US2 INV: Kobun SUZUKI SHEET \_21\_ OF\_21\_

FIG. 19

CEMRAL SYSTEM -- IMAGE FORMING APPARATUS

